SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION AUG 0 1 2001 (PTO-1449)				ATTY. DOCKET NO. 50103-337		SERIAL NO. 09/702,667	
				APPLICANT Mariana MUNTEANU, et al.			
				FILING DATE November 01, 2000		GROUP To Be Assigned	
EXAMINER'S			U.S. PATEN	T DOCUMEN	NTS		
INITIALS	PATENT NO.	DATE		NAME	CLASS	G	FILING DAT
Jub	5,763,071	06/09/98	Chen et al.		CLASS	SUBCLASS	
	5,772,857	06/30/98	Zhang			 \ 	
	5,952,097	09/14/99	Zhang			 \ 	
7	5,558,945	09/24/96	Miyazaki et	al.			2
	5,098,773	03/24/92	Saito et al.			13	m
	5,143,798	09/01/92	Fujii			4/8	- M
Kinds	5,432,012	07/11/95	Lal et al.			()/	1/2
		 	247 01 41.			1	B M
		 	 			9	30
		FOR	EIGN PATE	ENT DOCUM	ENTS		
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY		CLASS	SUBCLASS	Translation
							Yes No
,							
	OTHER	ART (Inclu	ding Author	, Title, Date, I	Pertinent Pa	ges, Etc.)	
11.	Courta/Court	PtTa Double	Laver Filme	for Magnetic D	1' D'		al. IEEE
1KUS	CoCrTa/CoCrPtTa Double-Layer Films for Magnetic Recording, Bing Zhang et al. IEEE Transactions on Magnetics, Vol. 32, No. 5, September 1996, pp. 3590-3592. Low-Noise Media Using Double-Layer CoNiCr thin films for longitudinal recording, H. Hata, et al., J. Appl. Phys. Vol. 67, No. 9, May 1999.						
, ,	et al I Appl	Cola Using D	ouble-Layer (CoNiCr thin fil	ms for longit	udinal recor	ding, H. Hata
	· · · · · · · · · · · · · · · · · · ·	· 1173., V U1. U	7. INO. 9 IVIAN	/ 19911 nn /IAU	1) 1601		
My	Crystallography of Co/Cr Bilayer Magnetic Thin Films, K. Hono et al., J. Appl. Phys. vol. 68, No. 9, November 1990, pp. 4734-4740.						
	Crystallography and Magnetic Properties of CoCrTo Eilers D.						
VIII"			nditions, Jaso	n Presessky, et	uns Prepared al., J. Appl	on Cr Unde	rlayers With
	April 1991, pp.	5163-5165.		• • • • • • • • • • • • • • • • • • • •	, 	- 11,0., + 01.	oz, 140. 0 ,
AMINER	10 (2	7.5				-
	1// /		DA	TE CONSIDI			
	van be			9/30/	~~		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.